

Sayana Press Extension Codebook

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FHI 360 study #	926400	STUDY	Participant #	SSID	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>						
Site #	CN	<input type="text"/>	<input type="text"/>	<input type="text"/>	Contact date	CONDTE	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	(day/MON/year)

1	Visit	ACVISIT	SP_VIS	<input type="text"/>	<input type="text"/>	00=Enrollment → skip to #4 04=Month 4 08=Month 8 12=Month 12 99=Early Discontinuation
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Vaginal Bleeding: Questions 2-9 → Read each answer choice aloud to participant. At enrollment, questions 4-8 refer to her bleeding over the past 3 months; at follow-up, questions 4-8 refer to her bleeding since her last injection.

2	Have you had bleeding since your last injection?	<input type="text"/>	1	yes	ACBLEED	SP_YN	<input type="text"/>	0	no → skip to #9
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3	Has your bleeding been “regular” or “irregular” since your last injection?	<input type="text"/>	1	regular	ACBLREG	SP_REG	<input type="text"/>	2	irregular
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4	How would you describe your bleeding?	<input type="text"/>	1	bleeding only	ACBLDESC	SP_BLD	<input type="text"/>	2	spotting only → skip to #6	<input type="text"/>	3	bleeding and spotting
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5	Usual amount of flow	<input type="text"/>	1	light	ACFLOW	SP_FLW	<input type="text"/>	2	moderate	<input type="text"/>	3	heavy
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6	How do you feel about your bleeding frequency? (<i>Check all that apply</i>).	<input type="text"/>	1	too infrequent	ACFINFRQ	<input type="text"/>	1	about right	ACFRIGHT
		SP_CHK	<input type="text"/>	1	too irregular	ACFIRREG	<input type="text"/>	1	too often

7	How do you feel about how long your bleeding/spotting lasts?	<input type="text"/>	1	too short	ACFLNGTH	SP_LNG	<input type="text"/>	2	about right	<input type="text"/>	3	too long
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8	How do you feel about how much you bleed?	<input type="text"/>	1	too little	ACFQUANT	SP_QUN	<input type="text"/>	2	about right	<input type="text"/>	3	too much
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9	<i>Only for women who responded “no bleeding” to #2 above</i> Do you like not bleeding?	<input type="text"/>	1	yes, specify why: ACNOBLD	ACNOBLYT
		<input type="text"/>	2	neutral	SP_NEU
		<input type="text"/>	0	no, specify why: ACNOBLNT	

Product Use Acceptability: Questions 10-16 are only completed at month 12 or visit of early discontinuation. Read each answer choice aloud to participant, except where noted.

10	Are you satisfied with Sayana Press?	<input type="text"/>	1	very satisfied	ACSATSFY
		<input type="text"/>	2	satisfied	SP_SAT
		<input type="text"/>	3	neutral	
		<input type="text"/>	4	dissatisfied	
		<input type="text"/>	5	very dissatisfied	

FSN2

SSID2

FHI 360 study #	926400	Participant #	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Site #	CN2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Contact date	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> (day/MON/year)	
11	What do you NOT like about Sayana Press? (<i>Do NOT read response options aloud. Check all that apply.</i>)			
	INJECTION RELATED <input type="checkbox"/> ACNSITE site of injection <input type="checkbox"/> ACNPAIN pain at injection site <input type="checkbox"/> ACNNDLE length of needle <input type="checkbox"/> ACNINO other injection effects, describe: ACNINOT <input type="checkbox"/> ACNDSO other discomfort effects, describe: ACNDSOT <input type="checkbox"/> ACNBLO other bleeding effects, describe: ACNBLOT <input type="checkbox"/> ACNEFO other effects, describe: ACNEFOT <input type="checkbox"/> ACNNOH nothing (if this item is checked then none of the other responses should be checked)	DISCOMFORT <input type="checkbox"/> ACNBACK backache <input type="checkbox"/> ACNHEAD headache <input type="checkbox"/> ACNABBLT abdominal bloating <input type="checkbox"/> ACNABPN abdominal pain <input type="checkbox"/> ACNBRST breast swelling, tenderness and/or pain <input type="checkbox"/> ACNVGDIS vaginal discharge <input type="checkbox"/> ACNVGDY vaginal dryness	BLEEDING RELATED <input type="checkbox"/> ACNAMEN amenorrhea <input type="checkbox"/> ACNIRBLD irregular bleeding <input type="checkbox"/> ACNSPOT spotting <input type="checkbox"/> ACNHVBLD heavy bleeding <input type="checkbox"/> ACNLFBLD less frequent bleeding	OTHER <input type="checkbox"/> ACNFATG fatigue <input type="checkbox"/> ACNMOOD mood changes <input type="checkbox"/> ACNWTGN weight gain <input type="checkbox"/> ACNACNE acne <input type="checkbox"/> ACNLBDO decreased libido <input type="checkbox"/> ACNLEFF length of effectiveness
12	What do you like about Sayana Press? (<i>Do NOT read response options aloud. Check all that apply.</i>)			
	INJECTION RELATED <input type="checkbox"/> ACLSITE site of injection <input type="checkbox"/> ACLNDLE length of needle <input type="checkbox"/> ACLNPAIN injection not painful or less painful than prior DMPA IM injection(s) <input type="checkbox"/> ACLINO other injection effects, describe: ACLINOT <input type="checkbox"/> ACLBLO other bleeding effects, describe: ACLBLLOT <input type="checkbox"/> ACLEFO other effects, describe: ACLEFOT <input type="checkbox"/> ACLNOH nothing (if this item is checked then none of the other responses should be checked)	BLEEDING RELATED <input type="checkbox"/> ACLAMEN amenorrhea <input type="checkbox"/> ACLLTBLD lighter bleeding <input type="checkbox"/> ACLLFBLD less frequent bleeding	OTHER <input type="checkbox"/> ACLLEFF length of effectiveness <input type="checkbox"/> ACLDSCRT discreet <input type="checkbox"/> ACLWTGN weight gain <input type="checkbox"/> ACLSDEFF few side effects	
13	Would you like to use Sayana Press as a 4-month method in the future if it is proven effective?	<input type="checkbox"/> 1 yes SP_YN	<input type="checkbox"/> 0 no → why? ACUSENT	
14	Would you prefer to use Sayana Press.....	<input type="checkbox"/> 1 Every 3-months SP_FRQ	<input type="checkbox"/> 2 Every 4-months	
		<input type="checkbox"/> 3 Don't have preference		
15	Would you recommend Sayana Press to a friend or family member?	<input type="checkbox"/> yes SP_YN	<input type="checkbox"/> no	
16	If the family planning provider showed you how to give yourself Sayana Press, would you be willing to give yourself the injection?	<input type="checkbox"/> yes SP_YN	<input type="checkbox"/> no	
Version 2.0 last revised 26 Jan 2018		Completed by: _____ (initials)		

FSN **STUDY**

FHI 360 study # 926400	Participant # SSID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Site # CN <input type="text"/> <input type="text"/> <input type="text"/>	Contact date CONDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)
Adverse Event	
1	Diagnosis AETERM _____
2	Onset date AESTDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) <input type="checkbox"/> AESTDEST SP_CHK check here if estimated
3	Relatedness to Sayana Press AEREL <input type="checkbox"/> 1 related SP_REL <input type="checkbox"/> 2 possibly related <input type="checkbox"/> 3 not related
4	Serious AESER SP_YN <input type="checkbox"/> 1 yes → complete SAE & notify FHI 360 within 24 hrs <input type="checkbox"/> 0 no → skip to #6
5	Type of SAE <input type="checkbox"/> 1 results in death AESECRI <input type="checkbox"/> 2 is immediately life-threatening SP_SCR <input type="checkbox"/> 3 requires inpatient hospitalization or prolongation of existing hospitalization <input type="checkbox"/> 4 results in persistent or significant disability/incapacity <input type="checkbox"/> 5 is a congenital anomaly/birth defect <input type="checkbox"/> 6 jeopardizes participant or requires intervention to prevent any of the events listed above
5a	SAE onset date <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) AESSTDTE
5b	SAE outcome date <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) AESENDTE
6	Highest severity <input type="checkbox"/> 1 mild AESEV <input type="checkbox"/> 2 moderate SP_SEV <input type="checkbox"/> 3 severe <input type="checkbox"/> 4 possibly life threatening → complete SAE & notify FHI 360 within 24 hours <input type="checkbox"/> 5 death → complete SAE & notify FHI 360 within 24 hours
7	Treated with medication AEMED SP_YN <input type="checkbox"/> 1 yes → complete CONMED if prohibited drug, if not <input type="checkbox"/> 0 no → skip to #9 AECMFSN1 skip to #9 AECMFSN2 AECMFSN3
8	FSN of CONMED(s) <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
9	Outcome AEOUT <input type="checkbox"/> 1 resolved without sequelae SP_OUT <input type="checkbox"/> 2 resolved with sequelae, specify: AESEQT _____ <input type="checkbox"/> 3 condition became chronic <input type="checkbox"/> 4 AE present at time of study discontinuation → skip to #12 <input type="checkbox"/> 5 participant died as a result of AE <input type="checkbox"/> 6 unknown → skip to #12 AEEDEST
10	Outcome date AEEENDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) <input type="checkbox"/> SP_CHK check here if estimated
11	Duration of AE if <24 hours <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> → leave blank and skip to #12 if ≥24 hours AEDURHH Hours AEDURMM Min
12	Action taken with Sayana Press product AEACT SP_ACT <input type="checkbox"/> 1 continued (no change) <input type="checkbox"/> 0 discontinued → complete FINAL

STUDY FHI 360 study # 926400		SSID Participant # <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Site # CN 003		CONDATE Contact date <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
Only for use in the sub-study titled, "Body composition and bone mineral density in Brazilian users of Sayana® Press during the first year of use."			
Pregnancy testing must ALWAYS be done before DXA scan.			
1	Visit number BOVISNUM SP_BOV	<input type="text"/> <input type="text"/>	00=Enrollment (baseline) 08=Month 8 12=Month 12 99=Early Discontinuation/LTFU → Skip to initials
2	Urine pregnancy test result Document on this form at Month 8 only BOPRESLT SP_PR	<input type="checkbox"/> negative <input type="checkbox"/> positive → collect blood for MPA and complete PREG <input type="checkbox"/> indeterminate <input type="checkbox"/> not done	
3	Weight BOWEIGHT	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> kg	
4	Height BOHEIGHT	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> cm	
5	Central-peripheral fat ratio BOFTCPR	<input type="text"/> . <input type="text"/> <input type="text"/>	
6	Percentage of total fat mass BOFTPCT	<input type="text"/> <input type="text"/> . <input type="text"/> %	
7	Total body mass BOTLMSS	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> kg	
8	Fat mass BOFTMSS	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> kg	
9	Lean mass BOLNMSS	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> kg	
10	Fat Mass Index by DXA BOFMIDXA	<input type="text"/> <input type="text"/> . <input type="text"/> kg / height ² (m ²)	
11	Bone mineral density of lumbar spine (L1-L4) BOLSBMD	<input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> (g/cm ²)	
12	Lumbar spine (L1-L4) T-score BOLSTS	<input type="text"/> . <input type="text"/>	
13	Bone mineral density of femoral neck (total) BOFNBMD	<input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> (g/cm ²)	
14	Femoral neck (FN) T-score BOFNSTS	<input type="text"/> . <input type="text"/>	

FSN

FHI 360 study #	926400	STUDY	Participant #	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	SSID
Site #	CN	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Contact date	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	(day/MON/year)
Demographics					
1	Date of birth	BABIRDTE	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	(day/MON/year)	
2	Marital status	BAMAR	<input type="checkbox"/> 1	married/cohabitating	
		SP_MAR	<input type="checkbox"/> 2	regular non-cohabitating partner	
			<input type="checkbox"/> 3	no regular partner → she is ineligible, finish form & complete FINAL	
3	Full years of education	BAEDUC	<input type="checkbox"/> <input type="checkbox"/>		
4	Race	BARACE	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
		SP_RCE	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
			<input type="checkbox"/> 4	<input type="checkbox"/> 5	<input type="checkbox"/> 6
			other, specify: BAROHT		
Substance use history					
5	Frequency of alcohol use	SP_NOR	BADRINK	<input type="checkbox"/> 0	<input type="checkbox"/> 1
				never	occasionally
					<input type="checkbox"/> 2 regularly
6	Smoking history	SP_NFC	BASMOKE	<input type="checkbox"/> 0	<input type="checkbox"/> 1
				never	former
					<input type="checkbox"/> 2 current
Reproductive and sexual history					
7	Average duration of menstrual bleeding (based on last 3 cycles when not using hormonal contraception, pregnant or lactating)	BAMENDUR	<input type="checkbox"/> <input type="checkbox"/>	days	
8	Number of prior pregnancies	BAPREG	<input type="checkbox"/> <input type="checkbox"/>	→ if 0, go to #11	
9	Number of ectopic pregnancies	BAECTOP	<input type="checkbox"/> <input type="checkbox"/>		
10	Date last pregnancy ended	BALPDTE	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	(day/MON/year)	
11	How many times does the participant have vaginal sex per month with a male partner on average? (average over the past 3 months)	BASEX	<input type="checkbox"/> <input type="checkbox"/>	→ if 0, she is ineligible, finish form and complete FINAL	
12	About how often does the participant use a condom for STI and/or HIV prevention during vaginal sex?	BACONDM	SP_ASN	<input type="checkbox"/> 1	<input type="checkbox"/> 2
				always → she is ineligible, finish form and complete FINAL	sometimes
					<input type="checkbox"/> 3 never
13	Contraceptive history – check all that apply and enter date last used as day/MON/year. Eligibility is based on <u>past use prior to the enrollment date.</u>				
	<input type="checkbox"/> BADMPA	DMPA or NET-EN	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	→ to be eligible, she must not have used in past 12 months prior to the day of enrollment	
	<input type="checkbox"/> BACONINJ	combined injectable	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	→ to be eligible she must not have used in past 6 months prior to the day of enrollment	
	<input type="checkbox"/> BALNG	LNG-IUS	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
	<input type="checkbox"/> BANUVA	NuvaRing	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
	<input type="checkbox"/> BAPATCH	patch	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	→ to be eligible she must not have used in past 7 days prior to the day of enrollment	
	<input type="checkbox"/> BAPILLS	pills	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
	<input type="checkbox"/> BAIMPLNT	implant	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
	<input type="checkbox"/> BACNDM	condom	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
	<input type="checkbox"/> BAOTHER	other, specify: BAOTHERT	<input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> / <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
	<input type="checkbox"/> BANONE	none			

CONCOMITANT MEDICATION (CONMED)
Sayana® Press Extension

FHI 360 study # STUDY 926400		Participant # SSID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>																		
Site # CN <input type="text"/> <input type="text"/> <input type="text"/>	Contact date CONDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)																			
Concomitant Medication																				
1	Generic name of medication	CMTRT _____																		
2	Dose frequency	CMFREQ _____																		
3	Dose units	CMDOSE _____																		
4	Administration route	<table border="0"> <tr> <td>CMROUTE</td> <td>01=Intravenous</td> <td>07=Inhalation</td> </tr> <tr> <td><input type="text"/> <input type="text"/></td> <td>02=Intramuscular</td> <td>08=Ocular</td> </tr> <tr> <td>SP_RTE</td> <td>03=Oral</td> <td>09=Transdermal</td> </tr> <tr> <td></td> <td>04=Rectal</td> <td>10=Topical</td> </tr> <tr> <td></td> <td>05=Vaginal</td> <td>11=Subcutaneous</td> </tr> <tr> <td></td> <td>06=Nasal</td> <td>12=Other</td> </tr> </table>	CMROUTE	01=Intravenous	07=Inhalation	<input type="text"/> <input type="text"/>	02=Intramuscular	08=Ocular	SP_RTE	03=Oral	09=Transdermal		04=Rectal	10=Topical		05=Vaginal	11=Subcutaneous		06=Nasal	12=Other
CMROUTE	01=Intravenous	07=Inhalation																		
<input type="text"/> <input type="text"/>	02=Intramuscular	08=Ocular																		
SP_RTE	03=Oral	09=Transdermal																		
	04=Rectal	10=Topical																		
	05=Vaginal	11=Subcutaneous																		
	06=Nasal	12=Other																		
5	Indication	CMINDIC _____																		
6	Start date CMSTDTE	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)																		
7	End date CMENDTE	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) or <input type="checkbox"/> CMONGO ongoing SP_CHK																		
Version 1.0 last revised 8-Jun-17		Completed by: _____ (initials)																		

ELIGIBILITY (ELIG)
Sayana® Press Extension

FSN

FHI 360 study # 926400 STUDY		Participant # SSID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>			
Site # CN <input type="text"/> <input type="text"/> <input type="text"/>		Contact date CONDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)			
		Yes	No	Unknown	
Questions 1-7 must be answered YES for study eligibility		SP_YNU			
1	18 to 35 years old	ELAGE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Regular menstrual cycles (25-35 days in length when not using HC, pregnant or lactating)	ELREGMEN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Has an average of 1 or more unprotected acts of vaginal intercourse per month	ELUNPROT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Willing to provide informed consent	ELINFCON	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Willing to follow all study requirements	ELFOLLW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	Willing to rely on Sayana® Press injected every 4 months as only contraception for 12 months	ELONLY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Has only one sexual partner and expects to have that same sexual partner for the next 12 months	ELPTNR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Questions 8-22 must be answered NO for study eligibility.					
8	Pregnant or desires pregnancy in next 18 months	ELDEPREG	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Previous diagnosis of infertility or prior tubal ligation or hysterectomy	ELINFERT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	Primary partner has received a vasectomy or is otherwise sterile	ELVASECT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	Any medical contraindication to DMPA per WHO medical eligibility criteria	ELMCDMPA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Known or suspected allergic reaction to DMPA	ELALDMPA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	Known HIV infection and/or partner known HIV infection	ELHIV	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	Diagnosis or treatment for a STI in past month (excluding recurrent herpes or condyloma) for potential participant and/or her partner	ELSTI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	Received an injection of DMPA or NET-EN in past 12 months	ELUSDMPA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	Received an injection of a combined injectable contraceptive in past 6 months	ELCONINJ	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	Used LNG-releasing IUS, NuvaRing, contraceptive patch, OCs or contraceptive implant in past 7 days	ELUCNTRA	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
18	Previous (within 1 month prior to enrollment), current or planned (in next 12 months) use of an investigational drug, prohibited drug per protocol or other drug which in the opinion of the investigator could complicate study findings	ELUIDRUG	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	Pregnant within the last month	ELPREG	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	Currently lactating	ELLACT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	Plans to move to another location in the next 12 months	ELMOVE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	Social or medical condition which in the opinion of the Investigator would make study participation unsafe, or interfere with adherence to protocol requirements	ELCOND	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Final eligibility assessment		SP_YN			
23	Based on information above, is the participant eligible	ELELIG	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Version 2.0 last revised 04-Oct-18		Completed by: _____		(initials)	
DM annotation 05-Oct-2018					

<p>STUDY FHI 360 study # 926400</p>		<p>SSID Participant # <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p>	
<p>Site # CN <input type="text"/> <input type="text"/> <input type="text"/></p>		<p>CONDATE Contact date <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)</p>	
<p>Confirm woman is eligible per ELIG CRF prior to proceeding. NOTE: Q7 and Q8 are for Site 3 (Brazil) ONLY. Site 1 (DR) and Site 2 (Chile), select n/a.</p>			
1	<p>ENLMPDTE First day of last menses</p>	<p><input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) → If more than 5 days before today's date, do not randomize.</p>	
2	<p>Weight ENWEIGHT</p>	<p><input type="text"/> <input type="text"/> <input type="text"/> kg</p>	<p><input type="text"/> ENWGHND not done SP_CHK</p>
3	<p>Height ENHEIGHT</p>	<p><input type="text"/> <input type="text"/> <input type="text"/> cm</p>	<p><input type="text"/> ENHGHND not done SP_CHK</p>
4	<p>Blood pressure</p>	<p>ENBPSYS EMBPDIA <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> mm Hg</p>	<p>Ineligible if systolic ≥160 or diastolic ≥100 → skip to initials and complete FINAL</p>
4a	<p>Pregnancy test result</p>	<p><input type="text"/> 0 negative ENPRESLT SP_NP</p>	<p><input type="text"/> 1 positive → ineligible, skip to initials and complete FINAL</p>
5	<p>Pre-existing conditions</p>	<p><input type="text"/> 1 yes → specify ENCOND SP_YN <input type="text"/> 0 no</p> <p>5a) ENCONDT1 _____</p> <p>5b) ENCONDT2 _____</p> <p>5c) ENCONDT3 _____</p> <p>5d) ENCONDT4 _____</p> <p>5e) ENCONDT5 _____</p> <p>5f) ENCONDT6 _____</p>	
6	<p>Randomization number</p>	<p>RANDID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Select from main or PK randomization groups as appropriate</p>	
7	<p>Consented for BC-BMD sub-study (Brazil participants only.)</p>	<p><input type="text"/> 1 yes → complete BODY ENBODY SP_YNA <input type="text"/> 0 no <input type="text"/> 9 n/a</p>	
8	<p>Consented for vaginal immunity sub-study (Brazil participants only.)</p>	<p><input type="text"/> yes → complete VI ENVI SP_YNA <input type="text"/> no <input type="text"/> n/a</p>	

FSN

FHI 360 study #	926400	STUDY	Participant #	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Site #	<input type="text"/> <input type="text"/> <input type="text"/>	CN	Contact date	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)
Final Status				
1	Discontinuation date	FIDSCDTE	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
2	Final status	FISTATUS	<input type="checkbox"/> 1 not enrolled → skip to #6 <input type="checkbox"/> 2 early discontinuation SP_FST <input type="checkbox"/> 3 lost to follow-up → skip to #6 <input type="checkbox"/> 4 completed follow-up → skip to #4	
3	Primary reason for early discontinuation	FIREASON	<input type="checkbox"/> 1 became pregnant during study SP_FRS <input type="checkbox"/> 2 more than 28 days late for scheduled injection <input type="checkbox"/> 3 personal decision, specify reason: FIREAPDT _____ <input type="checkbox"/> 4 investigator decision, specify reason: FIREAIDT _____ <input type="checkbox"/> 5 study ended early	
4	Will participant continue using contraception immediately after the study?	FIUSE	<input type="checkbox"/> 1 yes SP_YNU <input type="checkbox"/> 0 no → skip to #6 <input type="checkbox"/> 9 undecided → skip to #6	
5	What contraceptive method will the participant use?	FICONTRA	<input type="checkbox"/> 1 OC SP_FIC <input type="checkbox"/> 2 implant <input type="checkbox"/> 3 patch <input type="checkbox"/> 4 DMPA-IM <input type="checkbox"/> 5 IUD <input type="checkbox"/> 6 ring <input type="checkbox"/> 7 condoms <input type="checkbox"/> 8 sterilization <input type="checkbox"/> 9 other, specify: FICONTOT _____	
Investigator's Statement				
6	I have reviewed all data contained on the case report forms for this participant and have verified that the contents are consistent with observations and source records. They accurately reflect the condition of the subject before, during, and at the completion of the study.			
	Signature	FISIGN	SP_SGN	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)
Version 1.0 last revised 8-Jun-17		Completed by: _____ (initials)		

FHI 360 study # 926400 STUDY		Participant # SSID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Site # CN <input type="text"/> <input type="text"/> <input type="text"/>		Contact date CONDE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
1	Type of visit	FUVISTYP SP_VTP	<input type="checkbox"/> 1 scheduled <input type="checkbox"/> 9 unscheduled → FUVISR Specify if reason is ISR <input type="checkbox"/> 1 yes → skip to #4 SP_YES
2	Scheduled visit number	FUVISNUM SP_VNM	<input type="text"/> <input type="text"/> 02=Month 2 → skip to #4 03=Month 3 → skip to #4 04=Month 4 08=Month 8 12=Month 12 → skip to #5
3	Is participant more than 28 days late for her scheduled month 4 or 8?	FULATE	<input type="checkbox"/> 1 yes → skip to #5 and discontinue today SP_YN <input type="checkbox"/> 0 no
4	Does participant have any suspicions, signs, symptoms or evidence of pregnancy?	FUPREG	<input type="checkbox"/> yes SP_YN <input type="checkbox"/> no
5	Urine pregnancy test result Required at: • Months 4 and 12 • Month 8 if more than 7 days late • If suspicions, signs, symptoms or evidence of pregnancy	FUPRESLT	<input type="checkbox"/> 0 negative SP_RES <input type="checkbox"/> 1 positive → collect blood for MPA and complete PREG <input type="checkbox"/> 2 indeterminate <input type="checkbox"/> 9 not done
6	Has the participant experienced an SAE or an AE leading to Sayana Press withdrawal?	FUAE	<input type="checkbox"/> yes → complete AE SP_YN <input type="checkbox"/> no
7	Has participant used any other contraceptive or any new prohibited medications since her last injection?	FUMEDS	<input type="checkbox"/> yes → complete CONMED SP_YN <input type="checkbox"/> no
8	Weight	FUWEIGHT	<input type="text"/> <input type="text"/> <input type="text"/> kg <input type="checkbox"/> 1 not done FUWGHND SP_CHK
9	Blood pressure	FUBPSYS FUBPDIA	<input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> mmHg <input type="checkbox"/> not done FUBPND SP_CHK
10	Participant status	FUSTATUS	<input type="checkbox"/> continue SP_FUS <input type="checkbox"/> 0 discontinue/final visit → finish form & complete FINAL
Questions 11-14 are interviewer administered at months 4, 8, 12 or at early discontinuation			
11	How many times did you have vaginal sex per month on average since your last injection?	FUAVGSEX	<input type="text"/> <input type="text"/> <input type="text"/> → if 0 skip to initials
12	Have you had vaginal sex in the last 4 weeks?	FU4WKSEX	<input type="checkbox"/> yes SP_YN <input type="checkbox"/> no
13	Have you used a condom during vaginal sex since your last injection?	FUCONDM	<input type="checkbox"/> yes SP_YN <input type="checkbox"/> no → skip to initials
14	When did you use condoms during vaginal sex since your last injection?	FUWHEN	<input type="checkbox"/> 1 only in the last 4 weeks SP_WHN <input type="checkbox"/> 2 not in the last 4 weeks, but before <input type="checkbox"/> 3 in the last 4 weeks and before

INJECTION (INJECT)
Sayana® Press Extension

FSN

FHI 360 study # STUDY 926400		Participant # SSID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Site # CN <input type="text"/> <input type="text"/> <input type="text"/>		Contact date CONDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
<p>Blood specimen must be collected <u>before</u> giving injection. <u>At enrollment</u>, obtain blood specimen from all women. <u>During follow-up</u>, obtain blood specimen from women in PK cohort only.</p>			
1	Injection number INJNUM SP_INJ	<input type="text"/> 1st	<input type="text"/> 2 nd
2	Time of injection INJHH INJMM	<input type="text"/> : <input type="text"/>	<input type="text"/> (24-hour clock)
3	Side of injection INSIDE SP_SDE	<input type="text"/> right	<input type="text"/> left
4	Was blood specimen collected for MPA testing? INSPEC SP_YNN	<input type="text"/> yes	<input type="text"/> no
5	Were there any issues with administration of Sayana Press? INISSUE SP_YN	<input type="text"/> yes, specify: INISSUET _____ _____ _____	<input type="text"/> no
6	Injection site reaction? INISR SP_YN	<input type="text"/> yes → Complete ISR	<input type="text"/> no
Version 3.0 last revised 30-Nov-17		Completed by: _____ (initials)	

INJECTION SITE (INJECTSITE)
Sayana® Press Extension

FSN

STUDY FHI 360 study # 926400	IJSSID Participant # <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> - 1
CN Site # <input type="text"/> <input type="text"/> <input type="text"/>	CONDTE Contact date <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)

Complete this CRF each time a Sayana Press injection is given

1	RANDID Randomization number <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>												
2	<table style="width:100%;"> <tr> <td style="width:20%;"></td> <td style="width:20%;">IJSITE</td> <td style="width:10%; text-align: center;"><input type="text"/> 1</td> <td>abdomen</td> </tr> <tr> <td>Site of injection</td> <td>SP_ISS</td> <td style="text-align: center;"><input type="text"/> 2</td> <td>thigh</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;"><input type="text"/> 3</td> <td>upper arm</td> </tr> </table>		IJSITE	<input type="text"/> 1	abdomen	Site of injection	SP_ISS	<input type="text"/> 2	thigh			<input type="text"/> 3	upper arm
	IJSITE	<input type="text"/> 1	abdomen										
Site of injection	SP_ISS	<input type="text"/> 2	thigh										
		<input type="text"/> 3	upper arm										

Version 1.0 last revised 8-Jun-17

Completed by: _____ (initials)

FHI 360 study #	926400	Participant #	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Site #	CN <input type="text"/> <input type="text"/> <input type="text"/>	Contact date	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)

1	Date of injection	ISINJDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)
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2	Injection site reactions (ISR) -Participant reported complaints or observed upon clinical inspection <i>(Check all that apply.)</i>	<input type="checkbox"/> ISCPAIN pain <input type="checkbox"/> ISPAINPR check if participant reported <input type="checkbox"/> ISITCH itching <input type="checkbox"/> ISITCHPR check if participant reported <input type="checkbox"/> ISITENDR tenderness <input type="checkbox"/> ISTNDRPR check if participant reported <input type="checkbox"/> ISIWARM warmth <input type="checkbox"/> ISWARMPR check if participant reported <input type="checkbox"/> ISIRED redness, specify diameter <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> cm <input type="checkbox"/> ISREDPR check if participant reported <input type="checkbox"/> ISISWELL swelling, specify diameter <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> cm <input type="checkbox"/> ISSWLLPR check if participant reported <input type="checkbox"/> ISIBRUIS bruising/haematoma, specify diameter <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> cm <input type="checkbox"/> ISBRUSPR check if participant reported <input type="checkbox"/> ISHYPOPG hypopigmentation, specify diameter <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> cm <input type="checkbox"/> ISHYPOPR check if participant reported <input type="checkbox"/> ISIA TRPH atrophy (dent or dimple) <input type="checkbox"/> ISATRPPR check if participant reported <input type="checkbox"/> ISIO THER other, specify: <input type="text"/> ISIO THT <input type="checkbox"/> none ISCNONE
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3	Injection site reaction (ISR) started	<input type="checkbox"/> ISSTART <input type="checkbox"/> at the time of (or during) injection <input type="checkbox"/> SP_ITM <input type="checkbox"/> within 15 minutes after injection <input type="checkbox"/> <input type="checkbox"/> between 15 min and 24 hrs after injection <input type="checkbox"/> <input type="checkbox"/> > 1 day but < 7 days after injection <input type="checkbox"/> <input type="checkbox"/> between 7 days and 1 month after injection <input type="checkbox"/> <input type="checkbox"/> between 1-2 months after injection <input type="checkbox"/> <input type="checkbox"/> between 2-3 months after injection <input type="checkbox"/> <input type="checkbox"/> > 3 months after injection
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4	ISR is Grade 1 or higher	<input type="checkbox"/> ISGRADE1 <input type="checkbox"/> yes → complete AE SP_YN <input type="checkbox"/> no → skip to #6
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5	FSN of AE	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> → form is complete, skip to initials
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Complete Questions 6-8 only if the ISR is NOT an AE.

6	Outcome of ISR	<input type="checkbox"/> ISOUT <input type="checkbox"/> resolved without sequelae <input type="checkbox"/> SP_IOT <input type="checkbox"/> resolved with sequelae, specify: <input type="text"/> ISSEQT <input type="checkbox"/> <input type="checkbox"/> ongoing at exit <input type="checkbox"/> <input type="checkbox"/> unknown → skip to initials ISENDETE ISENDEST SP_CHK
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7	Date of ISR outcome	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) <input type="checkbox"/> check if estimated
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8	Duration of ISR	<input type="text"/> <input type="text"/> : <input type="text"/> <input type="text"/> → leave blank and continue to initials if ≥24 hours ISDURHH Hours ISDURMM Min
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FHI 360 study # STUDY 926400	Participant # SSID PN <input style="width:20px; height:20px; margin-right:5px;" type="text"/> <input style="width:20px; height:20px; margin-right:5px;" type="text"/> <input style="width:20px; height:20px; margin-right:5px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>
Site # CN <input style="width:20px; height:20px; margin-right:5px;" type="text"/> <input style="width:20px; height:20px; margin-right:5px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>	Page # MPPAGE <input style="width:20px; height:20px; margin-right:5px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>

Date of blood collection <i>day/MON/year</i>	Visit code	Time of blood collection <i>24 hr clock</i>	Specimen label
MPLINE SP_MPL MPBCDTE <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> / <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> / <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>	MPVISIT SP_MPV <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>	MPBCHH MPBCMM <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> : <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>	Participant # MPLSSID Sample # MPLSNUM Date MPLDTE Sample Type MPLSTYP SP_MPS
<input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> / <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> / <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>	<input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>	<input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/> : <input style="width:20px; height:20px;" type="text"/> <input style="width:20px; height:20px;" type="text"/>	
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Version 1.0 last revised 8-Jun-17 Completed by: _____ (initials)

FSN

FHI 360 study #	926400	STUDY	SSID	Participant # <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Site #	CN <input type="text"/> <input type="text"/> <input type="text"/>	CONDTE	Contact date <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
Pregnancy				
1	First day of last menses	PRLMPDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	or <input type="text"/> PRLMPUNK participant does not know SP_CHK	
2	Ultrasound done	PRULTRA <input type="text"/> 1 yes	SP_YN	<input type="text"/> 0 no → skip to #5
3	Date of ultrasound	PRULTDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)		
4	Gestational age based on ultrasound	PRULTAGE <input type="text"/> <input type="text"/> weeks		
5	Serum hCG obtained	PRHGOBT <input type="text"/> yes	SP_YN	<input type="text"/> no → skip to #7
6	Serum hCG result	PRHCGRES <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> IU/mL		
7	Other evidence of pregnancy	PROTHEV <input type="text"/> yes	SP_YN	<input type="text"/> no → skip to #9
8	Evidence	PROTHEVT _____		
9	Pregnancy confirmed	PRCONFRM <input type="text"/> yes	SP_YN	<input type="text"/> no
10	Investigator's best estimate of date of fertilization (EDF)	PREFDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)		
11	How was EDF calculated	PREFCLC <input type="text"/> 1 ultrasound → skip to #13	SP_EDF	<input type="text"/> 2 menses → skip to #13 <input type="text"/> 3 other
12	Specify other information	PREFCOT _____		
13	Pregnancy status today	PRSTATUS <input type="text"/> 1 ongoing	SP_ONG	<input type="text"/> 0 not ongoing → skip to initials, complete PREGOUT
14	Estimated date of delivery	PREDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)		
Version 1.0 last revised 8-Jun-17		Completed by: _____ (initials)		

PREGNANCY OUTCOME (PREGOUT)

Sayana® Press Extension

FSN

FHI 360 study # STUDY 926400	Participant # SSID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Site # CN <input type="text"/> <input type="text"/> <input type="text"/>	Contact date CONDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)

Pregnancy Outcome

1	Actual pregnancy outcome date POOUTDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year) POOTDUNK <input type="checkbox"/> unknown SP_CHK
2	Gestational age at outcome POGAGE <input type="text"/> <input type="text"/> weeks POGAGUNK <input type="checkbox"/> unknown SP_CHK
3	Pregnancy outcome SP_CHK <input type="checkbox"/> POLIVE Live birth(s) <input type="checkbox"/> POSTILL Still birth(s) <input type="checkbox"/> POECTPRG Ectopic pregnancy <i>Check all that apply</i> <input type="checkbox"/> POMOLPRG Molar pregnancy <input type="checkbox"/> POABRTS Abortion, spontaneous <input type="checkbox"/> POUNKNW Unknown <input type="checkbox"/> POABRTI Abortion, induced, specify why POABRTIT _____
4	Number of newborns/fetuses PONUM <input type="text"/> 1 single <input type="text"/> 2 twins <input type="text"/> 3 triplets SP_PON <input type="text"/> 4 other, specify PONUMOT _____ <input type="text"/> 9 unknown
5	Gender SP_CHK <i>Check all that apply</i> <input type="checkbox"/> POGENFEM female <input type="checkbox"/> POGENMAL male <input type="checkbox"/> POGENUNK unknown
6	Complications during pregnancy that required medical attention POCOMPL SP_YN <input type="text"/> 1 yes <input type="text"/> 0 no → skip to #8
7	Specify complications during pregnancy that required medical attention POCOMPLT _____ _____ _____
8	Any fetal/neonatal abnormalities noted at any time during or after pregnancy POABNOR SP_YN <input type="text"/> yes <input type="text"/> no → skip to initials
9	Specify any fetal/neonatal abnormalities noted at any time during or after pregnancy POABNORT _____ _____ _____

Version 1.0 last revised 8-Jun-17

Completed by: _____ (initials)

FHI 360 study # STUDY 926400		Participant # SSID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Site # CN <input type="text"/> <input type="text"/> <input type="text"/>		Contact date CONDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
Protocol Violation			
1	Date of violation PVSTDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	PVSTDEST <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
		SP_CHK <input type="text"/> check if estimated	
2	Date of site awareness PVSADTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)		
3	Violation code <input type="text"/> <input type="text"/>	PVVIOL 01 = ineligible enrollment 02 = failure to follow randomization 03 = missed protocol required procedure 04 = conduct of non-protocol/non-standard clinical procedure 05 = unreported SAE 06 = breach of confidentiality 07 = informed consent process violation 08 = wrong injection site 09 = other, specify: PVVIOLOT _____	
4	Description of the violation	PVTERM1 _____ PVTERM2 _____ _____ _____	
5	Has this violation been or will it be reported to the local IRB?	PVIRB <input type="text"/> yes SP_YN <input type="text"/> no	
6	Date violation ended PVENDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	<input type="text"/> PVONGO ongoing <input type="text"/> SP_CHK	
7	Plans and/or action taken to address violation	PVAACTN1 _____ PVAACTN2 _____ _____ _____	
8	Plans and/or action taken to prevent recurrence of violation	PVPACTN1 _____ PVPACTN2 _____ _____ _____	

FSN

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1	Social Harm Onset Date SHSTDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)	
2	Concise description of social harm	SHDESC1 SHDESC2
3	What impact did the social harm have on the participant's quality of life	SHIMPCT SP_SHI <input type="checkbox"/> 1 minimal disturbance <input type="checkbox"/> 2 moderate disturbance; no significant impact <input type="checkbox"/> 3 major disturbance with significant impact
4	Action taken, if any, by Investigator/study staff to address the social harm	SHACTN1 SHACTN2
5	Current status	SHSTATUS SP_SHS <input type="checkbox"/> 1 unresolved → skip to #7 <input type="checkbox"/> 2 unable to resolve; no further action to be taken → skip to #7 <input type="checkbox"/> 3 resolved
6	Resolution date SHENDTE	<input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)
7	Did the participant discontinue from the research study?	SHDISCON SP_YN <input type="checkbox"/> 1 Yes → Continue to signature and complete FINAL <input type="checkbox"/> 0 No
8	Investigator (or Designee) Signature	SHSIGN SP_SGN <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)
Version 1.0 last revised 8-Jun-17		

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1	Visit number VIVISNUM <input type="text"/> <input type="text"/> SP_VIV	88=Screening (baseline), 01=Month 1, 03=Month 3, 04=Month 4, 08=Month 8, 12=Month 12, 99=Early Discontinuation/LTFU → Skip to initials	
Genital specimens			
2	Time collected VIGSCHH <input type="text"/> <input type="text"/> : <input type="text"/> <input type="text"/> (24-hour clock)	VIGSCMM	
3	Date received at lab VIGSRDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)		
4	Time received at lab VIGSRHH <input type="text"/> <input type="text"/> : <input type="text"/> <input type="text"/> (24-hour clock)	VIGSRMM	
5	Specimens collected	Stored	NOT stored
a	LVW 1 (Dacron dry) SP_SN <input type="text"/> <input type="text"/>	VILVW1S <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> Blood visible <input type="text"/> <input type="text"/> Blood NOT visible <input type="text"/> <input type="text"/>
b	LVW 2 (Dacron dry)	VILVW2S <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VILVW1B <input type="text"/> <input type="text"/> SP_BN
c	LVW (slide for Nugent)	VILVWNUS <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VILVW2B <input type="text"/> <input type="text"/>
d	LVW (cotton dry)	VILVWCTS <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VILVWNUB <input type="text"/> <input type="text"/>
e	LVW (Copan flocced dry)	VILVWCPS <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VILVWCTB <input type="text"/> <input type="text"/>
f	Vaginal vault/posterior fornix (Dacron dry)	VIVVPFS <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VILVWCPB <input type="text"/> <input type="text"/>
g	Endocervical (Dacron dry)	VIENDOS <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VIVVPFB <input type="text"/> <input type="text"/>
h	Cytobrush 1 (media)	VICYTO1S <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VIENDOB <input type="text"/> <input type="text"/>
i	Cytobrush 2 (media)	VICYTO2S <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> VICYTO1B <input type="text"/> <input type="text"/>
Blood sample			
6	Time collected VIBSCHH <input type="text"/> <input type="text"/> : <input type="text"/> <input type="text"/> (24-hour clock)	VIBSCMM	
7	Date received at lab VIBSRDTE <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (day/MON/year)		
8	Time received at lab VIBSRHH <input type="text"/> <input type="text"/> : <input type="text"/> <input type="text"/> (24-hour clock)	VIBSRMM	
Behavior			
9	Has the participant put anything inside her vagina in the last 7 days? VIINSIDE <input type="text"/> <input type="text"/> yes SP_YN <input type="text"/> <input type="text"/> no → skip to #11		
10	What did she insert? SP_CHK <input type="text"/> <input type="text"/> VIQBHERB <input type="text"/> <input type="text"/> traditional herbs/medicines <input type="text"/> <input type="text"/> VIQBPPR <input type="text"/> <input type="text"/> paper/cotton/cloth/wool <input type="text"/> <input type="text"/> VIQBTPN <input type="text"/> <input type="text"/> tampon (Check all that apply.) <input type="text"/> <input type="text"/> VIQBOTH <input type="text"/> <input type="text"/> other, specify: VIQBOTH _____		
11	Has the participant washed inside her vagina in the last 7 days? VIWASH <input type="text"/> <input type="text"/> yes SP_YN <input type="text"/> <input type="text"/> no → skip to #14		
12	What did she wash with? SP_CHK <input type="text"/> <input type="text"/> VIWAWTR <input type="text"/> <input type="text"/> water only <input type="text"/> <input type="text"/> VIWASOP <input type="text"/> <input type="text"/> soap and water <input type="text"/> <input type="text"/> VIWADET <input type="text"/> <input type="text"/> detergent/antiseptic (Check all that apply.) <input type="text"/> <input type="text"/> VIWAOTH <input type="text"/> <input type="text"/> other, specify: VIWAOTH _____		
13	What did she use to wash with? SP_CHK <input type="text"/> <input type="text"/> VIUSFING <input type="text"/> <input type="text"/> fingers only <input type="text"/> <input type="text"/> VIUSCLTH <input type="text"/> <input type="text"/> cloth/sponge <input type="text"/> <input type="text"/> VIUSOTH <input type="text"/> <input type="text"/> other, specify: VIUSOTH _____ (Check all that apply.)		
14	Has the participant douched in the last 7 days? VIDOUCHE <input type="text"/> <input type="text"/> yes SP_YN <input type="text"/> <input type="text"/> no		
15	Has the participant used anything for drying/tightening the vagina in the last 7 days? VIVDRY <input type="text"/> <input type="text"/> yes SP_YN <input type="text"/> <input type="text"/> no		
16	Does participant have any clinical signs of vaginal/cervical infection on day specimens were collected? <input type="text"/> <input type="text"/> yes, specify: SP_YN <input type="text"/> <input type="text"/> VIVINF <input type="text"/> <input type="text"/> VIVINF <input type="text"/> <input type="text"/> no		